

Form PTO 1449 Rev. 7-80	U.S. Department of Commerce Patent and Trademark Office LIST OF PRIOR ART CITED BY APPLICANT (Use Several Sheets If Necessary)	Atty. Docket No. CH-8125/STA-00198	Serial No. 10/801,049
		Applicant Rolf Wehrmann et al	
		Filing Date March 15, 2004	Group 1714

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
DL	AA	4,910,645	03/20/90	(Bel. to corresp. to EP Jonas et al	340 512) 361	525	
DL	AB	4,959,430	09/25/90	(Bel. to corresp. to EP Jonas et al	339 340) 526	257	
DL	AC	4,987,042	01/22/91	(Bel. to corresp. to EP Jonas et al	339 340) 429	213	
DL	AD	5,035,926	07/30/91	(Bel. to corresp. to EP Jonas et al	339 340) 427	393.1	
DL	AE	5,111,327	05/05/92	Blohm et al	526	256	
DL	AF	6,369,239 B2	04/09/02	(Bel. to corresp. to DE Rauchschaibe et al	100 16 723) 549	50	
DL	AG	2001/0034453 A1	10/25/01	(Bel. to corresp. to DE Rauchschaibe et al	100 16 723) 549	50	
	AH						
	AI						
	AJ						
	AK						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							Yes	No*
	AL							
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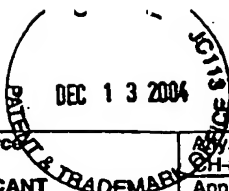
OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

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EXAMINER	/Deborah Lambkin/	DATE CONSIDERED	11/16/2006
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EXAMINER Initial if references considered, whether or not citation is in conformance with MPEP 609: Draw line through if not in conformance and not considered. Include copy of this form with next communication to applicant.

Neither English Language Equivalent nor an English Language Translation is available.



Sheet 1 of 1

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DL	AA	2004/0031951 A1	02/19/04	(Bel. to corresp. to EP Reuter et al	1 375 560) 252	500	
DL	AB	2004/0085711 A1	05/06/04	(Bel. to corresp. to EP Merker et al	1.391.474) 361	523	
DL	AC	2004/0122239 A1	06/24/04	(Bel. to corresp. to EP Reuter	1 428 827) 549	50	
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	AN							
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	AP							

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

DI	AR	NG S C et al: "Synthesis and Characterization of Electrically Conduction Copolymers of Ethylenedioxythiophene and 1,3-Propylenedioxythiophene with Omega-Functional Substituents" Journal of Materials Science Letters, Chapman & Hall, GB, Bd. 16, 1997, Seiten 809-811, XP001012692
DI	AS	Kros A et al: "Poly(3,4-ethylenedioxythiophene)-based copolymers for biosensor applications" Journal of Polymer Science, Polymer Chemistry Edition, John Wiley and Sons, New York, US, Bd 40, Nr. 6, 15 März 2002 (2002-03-15), Seiten 738-747, XP002244145
DL		
	AT	
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